

**Set Name Query**  
side by side**Hit Count Set Name**  
result set*DB=USPT; PLUR=YES; OP=ADJ*

<u>L26</u>	l22 and l23	4	<u>L26</u>
<u>L25</u>	l4 and l24	1	<u>L25</u>
<u>L24</u>	('3471431'  '4020036'  '4244862'  '4330449')[PN]	4	<u>L24</u>
<u>L23</u>	('5444120'  '6444758'  '5331061'  '4429076')[PN]	4	<u>L23</u>
<u>L22</u>	l20 and l21	5	<u>L22</u>
<u>L21</u>	('5444120'  '6444758'  '5332784'  '5331061'  '4429076')[PN]	5	<u>L21</u>
<u>L20</u>	l17 and l19	9	<u>L20</u>
<u>L19</u>	('5444120'  '5331061'  '5310557'  '6444758'  '5332784'  '6174602'  '3839245'  '4053441'  '4429076')[PN]	9	<u>L19</u>
<u>L18</u>	('5444120'  '5331061'  '5310557'  '6444758'  '5332784'  '6174602')[PN]	6	<u>L18</u>
<u>L17</u>	l15 and L16	88	<u>L17</u>
<u>L16</u>	antistatic or static	187525	<u>L16</u>
<u>L15</u>	l10 and L14	278	<u>L15</u>
<u>L14</u>	l8 near7 L12	35653	<u>L14</u>
<u>L13</u>	l8 near4 L12	28314	<u>L13</u>
<u>L12</u>	anhydride or L11	609505	<u>L12</u>
<u>L11</u>	acid or acidic	606161	<u>L11</u>
<u>L10</u>	l7 and L9	1290	<u>L10</u>
<u>L9</u>	l5 near11 L8	37039	<u>L9</u>
<u>L8</u>	terminal or end unit or end groups or terminated	692673	<u>L8</u>
<u>L7</u>	l4 near11 L5	5839	<u>L7</u>
<u>L6</u>	l4 near7 L5	5144	<u>L6</u>
<u>L5</u>	block or diblock or triblock	922497	<u>L5</u>
<u>L4</u>	l1 or l2 or L3	71303	<u>L4</u>
<u>L3</u>	poly ether or poly ethylene oxide or poly ethylene glycol or poly alkylene glycol	11134	<u>L3</u>
<u>L2</u>	poly ether or poly ethyleneoxide or poly ethyleneglycol or poly alkyleneglycol	2954	<u>L2</u>
<u>L1</u>	polyether or polyethyleneoxide or polyethyleneglycol or polyalkyleneglycol	63976	<u>L1</u>

END OF SEARCH HISTORY